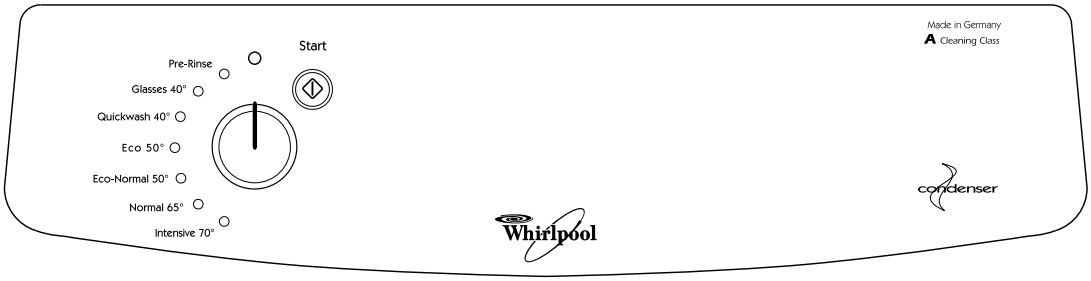
Before using the dishwasher, read the user instructions!

ADP 5740 Quick Reference Guide

GB



Program selector knob
Mains **On / Off**

Start button
Switches "on" when the dishwasher is operating. Flashes when a fault occurs. Switches off at the end of the programme.

Programme chart				Detergent 2)		Consumption 3)		
Programmes			Loading instructions	A	B	Litres	kWh	Minutes
Pre-Rinse	Pre-Rinse	cold	Crockery to be washed later.	-	-	4.0	0.03	14
Glasses	Glass	40°C	Light soiling, for example glasses and cups.	X	-	10.0	0.80	55
Quickwash	Quick wash	40°C	Lightly soiled crockery, with no dried-on food.	X	-	10.0	0.65	30
Eco	Eco	50°C	Normally soiled crockery.	X	-	10.0	1.30	75
Eco-Normal	Normal 1)	50°C	Normally or heavily soiled crockery.	X	X	13.0	1.24	128
Normal	Normal	65°C	Normally or heavily soiled crockery.	X	X	13.0	1.45	90
Intensive	Intensive	70°C	Recommended programme for heavily soiled crockery, especially suitable for pans and saucepans.	X	X	20.0	2.00	125

1) Reference programme for energy label in compliance with EN 50242 regulations;
2) Refer to "User instructions";
3) Values may vary in relation to usage, e.g.: different loads, water temperatures - above or below 15° C - as well as water hardness and power supply voltage, etc.

Whirlpool is a registered trademark of Whirlpool USA

5019 396 91111

(We reserve the right to make technical modifications)

WH/I/K/GB

How to use the appliance

Further indications are given in the single chapters and in the user instructions.

Switch on the appliance

Automatic start by turning the programme selector knob (in case of retractable knob, first press the knob to access it).

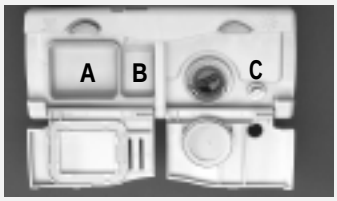
How to fill the detergent

Large compartment **A:**

With each wash cycle.

Small compartment **B:**

For programmes with pre-wash only.



Check the rinse aid level

Mechanical indicator lamp **C**.
Electric indicator on control panel (if provided).

Check the regeneration salt level

On models with water softener system only.
Mechanical indicator lamp **D**. Electric indicator on control panel (if provided).

Load the racks

Refer to the dishwasher loading instructions.

Close the dishwasher door, turn on the water tap

Select a programme

Select the desired programme.
The corresponding indicator lamp comes on.

Select options

If necessary (and if provided) the corresponding indicator lamp lights up.

Press the Start button

The selected programme is then memorised (even in the event of power failure).

"Change programme"

→ Press the START button for 2 sec. until the Start indicator lamp switches off;

→ Select another programme and press the START button again.

Wash cycle

- Only open the dishwasher if necessary (Warning: beware of hot steam).
- If the appliance is switched off during a wash cycle, when switched on again it will resume the cycle from where it was interrupted.

Switch off the appliance

Only after the START button has switched off: Access the knob (in case of retractable knob, press and then release the knob).

Turn off the water tap, unload the racks

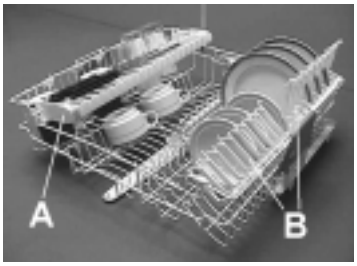
Warning: when the door is opened steam comes out!
Unload the appliance, starting from the lower rack.

Dishwasher loading instructions and racks provided

Upper rack:

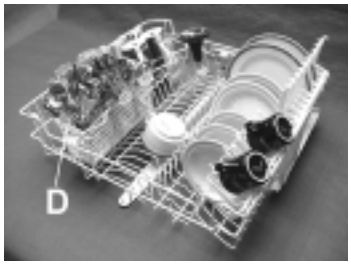
depending on the model

Multi-purpose support (A): 1)
Depending on the position, for long-handles utensils, cups and glasses. May be used in three different positions.
Crockery holders (B):
Depending on the position, for example plates, cups and long-stemmed glasses.
Revolving glass support (C): 2)
Depending on the position, for example small or long-stemmed glasses.



Half Load:

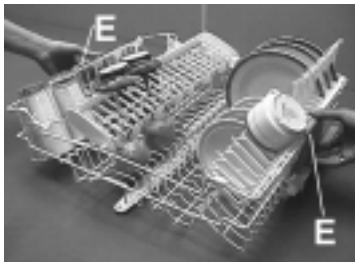
Load the upper rack **only**.
Place the cutlery basket (**D**) in the upper rack.



Rack height adjustment (also when loaded):

- **Lower adjustment:** pull out the **two** rack handles outwards (**E**) and lower the rack.
- **Upper adjustment:** pull the **two** handles (**E**) upwards until the rack clicks into place (Factory setting).

The rack must be level on both sides.

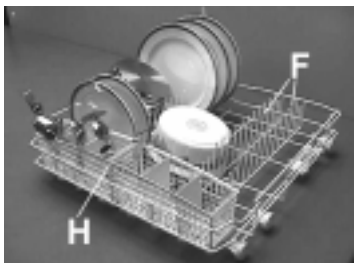


Lower rack:

Depending on the model with fixed or tilting plate holders (**F**).

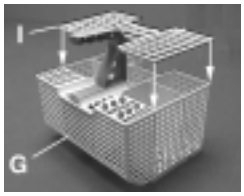
Half Load:

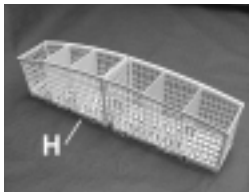
Load the lower rack **only**.
Greater washing power, particularly for plates and saucepans.



Cutlery basket (G) or (H):

Some models are provided with a grid (**I**) that can be fitted onto the cutlery basket to keep items separated. Cutlery basket (**D**) for appliances with half load only.





Do not use the appliance for items not suitable for washing in a dishwasher, for example wooden items, aluminium, plastic utensils, tin, hand-decorated crockery (unglazed), silver cutlery.

Spare parts which are sold separately:
1) Multi-purpose support (A) - N. AMH 369 series.
2) Revolving glass support (C) - N. WGH 1000 series.

What to do if...

If a fault occurs, before contacting our After-Sales Service, make the following checks to try and remedy the problem (* see also the corresponding chapter in the user instructions).

Problem	Cause	Remedy
The appliance is not working	• No water supply.	• Open the tap.
	• The appliance does not load sufficient water.	• Clean the water supply tap filter. • Ensure there are no kinks in the water hose.
	• There is a power failure.	• Insert the plug into the mains socket. • Press the Start button. • Close the door. • Check the domestic circuit fuse.
	• Starting the selected programme.	• The programme can be set to “0” to start.
If crockery is not perfectly dry	• Insufficient rinse aid.	• Increase dosage *.
	• Residual water in cavities.	• Load crockery at an angle.
If crockery is not perfectly clean	• The water jet does not reach the crockery.	• Arrange crockery so that items do not touch each other. Load crockery upside down.
	• Insufficient detergent.	• Follow recommended detergent dosage.
	• Unsuitable programme.	• Select a more intense wash cycle.
	• Spray arms blocked.	• The spray arms must be able to turn freely.
	• Spray arm nozzles clogged.	• Remove any impurities obstructing the water flow *.
	• Incorrect detergent/detergent too old.	• Use a good quality detergent.
Sandy or grainy residues	• Clogged filters.	• Check filters regularly/if necessary clean *.
	• Filters incorrectly assembled.	• Insert the filter correctly *.
Colour of plastic parts faded	• Tomato/carrot juice,...	• Depending on the material, if necessary use a detergent with a greater whitening power.
Deposits on crockery		
• removable	• Streaks on the crockery/glasses.	• Increase the rinse aid dosage *.
	• Streaks on glasses.	• Reduce the rinse aid dosage *.
	• Layer of salt on crockery/glasses.	• Close the salt container lid properly *.
• not removable	• Insufficient water softening, calcium deposits.	• Change water hardness setting, if necessary add salt *.
Opaque glasses/ glasses not sparkling	• Cannot be washed in the dishwasher.	• Use suitable glasses.
Rust on cutlery	• Not made of stainless steel.	• Use suitable cutlery.
Identifying appliance faults	• The START indicator lamp flashes.	• Ensure that the filter assembly is not clogged and if necessary clean it *. Start the programme again. Press the Start button for 2 seconds, until the Start indicator lamp switches off. Select a new programme and press the Start button again.
	• Indicator F... (if provided).	• Call the After-Sales Service.

If after carrying out the above checks the malfunction persists or appears again, turn the appliance off and turn off the water supply tap, then call our After-Sales Service (see guarantee).

Before contacting our After-Sales Service, take note of the following:

- The nature of the fault.
- The appliance type and model.
- The service code (the number indicated on the adhesive rating plate) inside the door on the right-hand side.

INSTRUCTIONS FOR USE

BEFORE USING THE DISHWASHER/CONNECTIONS

ELECTRICAL CONNECTION

PRECAUTIONS AND GENERAL RECOMMENDATIONS

HOW TO FILL THE SALT CONTAINER

HOW TO FILL THE RINSE AID DISPENSER

HOW TO FILL THE DETERGENT DISPENSER

CARE AND MAINTENANCE

BEFORE USING THE DISHWASHER/CONNECTIONS

1. Removing the packaging and controls:
After unpacking, make sure that the dishwasher is undamaged and that the door closes correctly. If in doubt, contact a qualified technician or your local retailer.

- Keep the packaging materials (plastic bags, polystyrene parts, etc.) out of reach of children, as they are potentially dangerous.

2. Water and electrical connections:
All water and electrical connections must be carried out by a qualified technician in compliance with the manufacturer's instructions (refer to the enclosed installation booklet) and current local safety regulations.
The appliance must only be used in the household for the prescribed uses.

Do not use the dishwasher if it has been damaged in transit. Consult your local retailer or our After-Sales Service.

(Refer to the separate installation instructions booklet)

3. Water inlet and drain:

- Observe any special regulations issued by your local Water Board.
  Water supply pressure: 0.3 - 10 bar.
- Make sure the inlet and drain hoses are kink-free and are not crushed.
- If the hose length is not sufficient, please contact your local dealer or our After-Sales Service.
- The inlet hose must be securely clamped to the water tap to prevent leaks.
- The inlet water temperature varies according to the model installed. Inlet hose marked “25°C Max”: maximum temperature 25°C.
  All other models: maximum temperature 60° C.
- When installing the appliance, make sure the drain water discharges correctly (if necessary, remove the wire gauze from the sink siphon).
- Fix the drain hose to the spigot with a clamp to prevent it from coming off during operation.
  For appliances with water-stop system only: If the water connections are made correctly, the water-stop system safeguards your home against damage caused by flooding.

4. Electrical connection:

- Closely adhere to local Electricity Board regulations.
- Voltage information is shown on the rating plate mounted inside the door on the right hand side.
- The appliance must be earthed as prescribed by law.
- Do not use extension leads or multiple adapters.
- Before carrying out maintenance, disconnect the mains plug.
- The power cable must only be replaced by authorized personnel.

Warning for models provided with LCD display:
The mains plug must be positioned in an easily accessible place.

- **For Austria:** if the apparatus is series connected to a fault current switch, this must be sensitive to the pulsating current.

ELECTRICAL CONNECTION

1) For Great Britain only

Warning - this appliance must be earthed

Fuse replacement

If the mains lead of this appliance is fitted with a BS 1363A 13amp fused plug, to change a fuse in this type of plug use an A.S.T.A. approved fuse to BS 1362 type and proceed as follows:

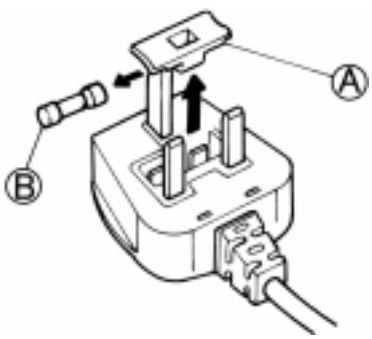
1. Remove the fuse cover (**A**) and fuse (**B**).
2. Fit replacement 13A fuse into fuse cover.
3. Refit both into plug.

Important:

The fuse cover must be refitted when changing a fuse and if the fuse cover is lost the plug must not be used until a correct replacement is fitted.

Correct replacement are identified by the colour insert or the colour embossed in words on the base of the plug.

Replacement fuse covers are available from your local electrical store.



2) For the Republic of Ireland only

The information given in respect of Great Britain will frequently apply, but a third type of plug and socket is also used, the 2-pin, side earth type.

3) Socket outlet / plug (valid for both countries)

If the fitted plug is not suitable for your socket outlet, please contact Whirlpool Service for further instruction. Please do not attempt to change plug yourself. This procedure needs to be carried out by a qualified Whirlpool technician in compliance with the manufactures instructions and current standard safety regulations.

PRECAUTIONS AND GENERAL RECOMMENDATIONS

1. **Packing:**
   The packing box may be fully recycled as confirmed by the recycling symbol.

2. **Energy and water saving tips:**
- Do not rinse crockery under running water.
- Always fully load the dishwasher before switching on or set the wash programme to Half load/ Multizone (if available) if **one** rack only is loaded.
- If ecological energy sources are available such as solar panel heating, heat pumps or centralised heating systems, the appliance may be connected to the hot water mains up to a maximum temperature of 60° C. Make sure the water inlet hose is of the correct type. Refer to the "Connections" chapter in these user instructions.

3. **Disposal:**
   The appliance is built from reusable materials.
   If you decide to scrap the dishwasher, it must be disposed of in compliance with local waste disposal laws.
   Before scrapping, cut off the power cable so that the appliance cannot be connected to the mains.

4. **Child safety:**
- Children must not be allowed to play with the dishwasher.
- Store the detergent, rinse aid and salt in a dry place out of the reach of children.

5. **General recommendations:**
- The open dishwasher door can only support the weight of the loaded rack when pulled out. Do not rest objects on the open door or sit or stand on it: **the appliance may topple over!**
- Do not use solvents inside the dishwasher: **risk of explosion!**
- Only use detergents, rinse aids and regeneration salts specially recommended for use in domestic dishwashers.
- Before cleaning or carrying out maintenance, switch off the appliance, disconnect the mains plug and turn off the water tap.
- If a fault occurs, switch off the appliance and turn off the water tap.
- If necessary, the power cable may be replaced with one the same obtained from our After-Sales Service. The power cable must only be replaced by a qualified technician.
- On completion of the programme switch off the dishwasher and turn off the water tap.

6. **For appliances with water stop system:**
   The water inlet hose and plastic casing contain electrical components. Do not therefore cut the hose or immerse the plastic casing in water.
   If the hose is damaged switch off the appliance immediately.

   EC Declaration of conformity:
   This appliance has been designed, constructed and distributed in compliance with the safety requirements of EC Directives:
- 73/23/EC
- 89/336/EC
- 93/68/EC

CE

Load capacity:

12 place settings.

HOW TO FILL THE SALT CONTAINER

From a water hardness category of 1–2 (medium), before using the dishwasher for the first time, fill the salt container with regeneration salt (to find out the hardness level of water in your area, contact your local Water Board or check the last bill you received).
If the water hardness level does not correspond to position 3 on the selector (factory setting) or if the water hardness level changes:
Turn the selector to the correct position (for dishwashers without salt sensor only):
Set the water hardness by turning the selector (if fitted) inside the door (top left) using a screwdriver.
Use the table below to set the dial to the correct setting:

Hardness level	German degrees °dH	French degrees °fH	mmol/l	Clarke scale or English degrees °eH	Setting
1 soft	0 - 5	0 - 9	0 - 0,9	0 - 6,3	0
1 - 2 medium	6 - 10	10 - 18	1,0 - 1,8	7 - 12,6	1
2 average	11 - 15	19 - 27	1,9 - 2,7	13,3 - 18,9	2
3 medium-hard	16 - 21	28 - 37	2,8 - 3,7	19,6 - 25,9	3
4 hard	22 - 28	38 - 50	3,8 - 5,0	26,6 - 35	4
4 very hard	29 - 35	51 - 63	5,1 - 6,3	35,7 - 44,1	5
4 extremely hard	36 - 60	64 - 107	6,4 - 10,7	44,8 - 74,9	6

For dishwashers without salt sensor only! In appliances provided with a salt sensor, the selector automatically turns to the correct position.

If the water hardness level falls within category 1 (soft), no salt is required.

How to fill the salt container
Warning: Only use regeneration salts for use in domestic dishwashers!
Do not fill the salt container with unsuitable substances, such as. detergent, as this will cause irreparable damage to the water softener system.

1. Remove the lower rack.
2. Unscrew the cap by turning it counter-clockwise.
3. When first using the dishwasher: fill the salt container to the rim with water.
4. Fill the salt container to the rim with salt (using the filler provided) (when filling for the first time use min. 1.5 kg and max. 2 kg) and stir with a spoon handle.
5. Screw the cap back on by turning it clockwise.
6. Fit the lower rack.
7. If regeneration salt is to be added, **immediately** start a wash programme (rinsing alone is not sufficient) in order to eliminate any residual saline solution straight away and avoid corrosion.

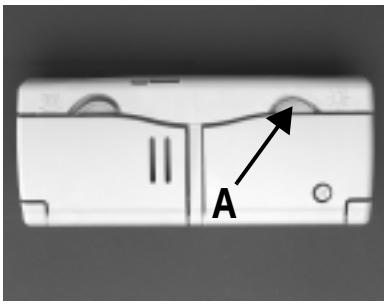
Salt level indicator
The dishwasher is equipped with an electric or visual salt level indicator (depending on the model installed).
Electric indicator
The salt level indicator lamp on the control panel lights up when the salt container is empty.
Visual indicator
The float is clearly visible in the cap window when the salt container is full.
The float lowers and is no longer visible when the salt container is empty.

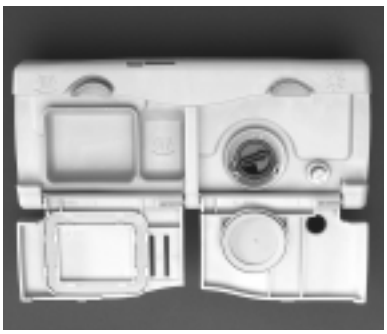
HOW TO FILL THE RINSE AID DISPENSER

The rinse aid facilitates drying and prevents the formation of unsightly spots and streaks on crockery. Before using the dishwasher for the first time, fill the rinse aid dispenser. Only use rinse aids recommended for use in domestic dishwashers.

1. Press button **A** to open the cover (see drawing).
2. Fill the dispenser with rinse aid up to the dashed line (about 100 ml **maximum**).
   Immediately wipe away any rinse aid spilt accidentally! This prevents the formation of excess suds which may spoil washing results.
3. Close the cover.

   Thereafter, regularly check the rinse aid level.



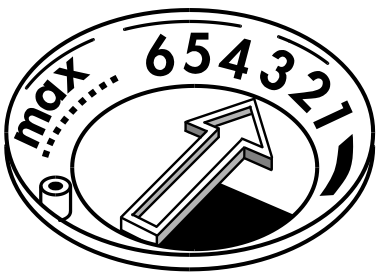


How to adjust the rinse aid dosage regulator:

Factory setting: position 4.

If you are not satisfied with washing or drying results, change the rinse aid dosage setting.

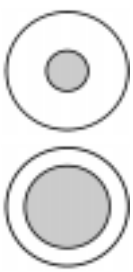
1. Press button **A** to open the cover (see drawing).
2. If crockery is prone to whitish streaks: reduce the dosage by turning the dial to a lower setting (1-3) using a coin or the like. If crockery is not perfectly dry: increase the dosage by turning the dial to a higher setting (5-6).
3. Close the cover.



Rinse aid level indicator:

Visual indicator:

light	add rinse aid
dark	sufficient rinse aid. Do not add any!



Electric indicator (if provided):

The indicator lamp on the control panel lights up when more rinse aid needs to be added.

HOW TO FILL THE DETERGENT DISPENSER

A small compartment and a large compartment are provided for the detergent.

The use of detergent in excess of the recommended dosage may cause pollution. The recommended dosage varies for different brands.

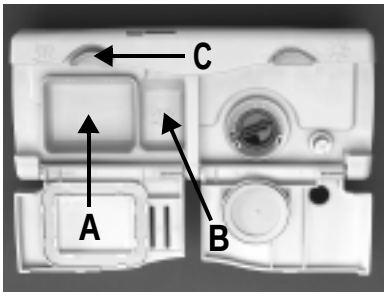
If you use detergents in pellet form, follow the manufacturer's directions for use.

"New generation" detergents contain enzymes that give better washing results when Bio programmes are used. However, these programmes are also suitable for all other dishwasher detergents.

How to fill the detergent dispenser:

Only use regeneration salts for use in domestic dishwashers.

Only fill the detergent dispenser prior to starting a wash programme.



1. Press button **C** to open the cover.

2. How to fill the detergent dispenser:

Programmes with pre-rinse:

- Pour 2/3 of the dosage recommended by the manufacturer into the **large compartment (A)**.
- Pour the remaining third in the **small compartment (B)**.

Programmes without pre-rinse:

- Pour the entire recommended dosage into the large compartment (**A**). If the recommended dosage on the detergent pack is over 45 ml (maximum capacity of the large compartment), pour the remaining detergent into the small compartment (**B**).

For programmes with additional "Half load/Multizone" function selected (if provided):

- Use a smaller quantity of detergent.

3. Close the cover.

CARE AND MAINTENANCE

Before cleaning or carrying out maintenance, switch off the appliance, disconnect the mains plug and turn off the water tap.

Cleaning the outside of the appliance:

To clean the outside of the appliance, use a neutral detergent and a damp cloth.
Clean the control panel with a damp cloth only.

Do not use abrasive detergents.

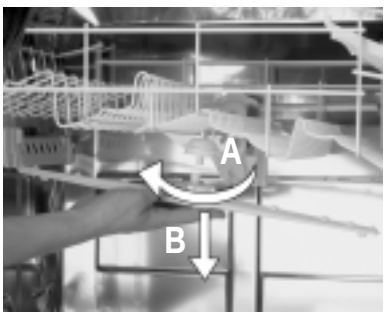
Cleaning the inside of the dishwasher:

Regularly wipe the door seal and inside of the door with a damp cloth to remove any food residue.

Upper spray arm:

1. Slacken the fixing nut (**A**) (by turning it counter-clockwise) and detach the spray arm (**B**) by pulling it down).
2. Rinse the nozzles.
3. To remount the spray arm, align it and then tighten the fixing nut (by turning it clockwise), paying attention not to bend it.
   The fixing nut must be tightened until it clicks!

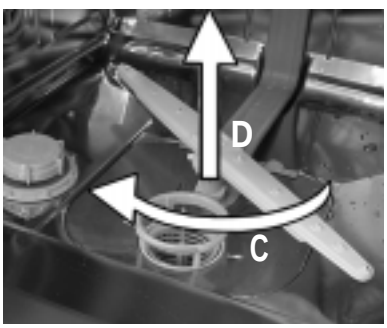
   Make sure the spray arm rotates freely.



Lower spray arm:

1. Slacken the fixing nut (**C**) (by turning it counter-clockwise) and detach the spray arm (**D**) by pulling it upwards.
2. Rinse the nozzles.
3. To remount the spray arm, align it and then tighten the fixing nut (by turning it clockwise), paying attention not to bend it.
   The fixing nut must be tightened until it clicks!

   Make sure the spray arm rotates freely.

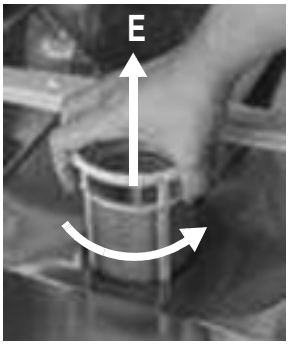


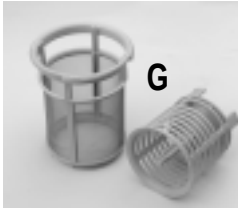
CARE AND MAINTENANCE

Cleaning the filters

1. Rotate the microfilter counter-clockwise (in the direction of the arrow **"0"**) and extract it (**E**).
2. Place the microfilter/wide-mesh central filter unit on a flat surface and push the handle of the microfilter (**F**).
   Extract the wide-mesh filter by pushing it forward (**G**).
3. Remove the fine-mesh filter (**H**).
4. Clean all filters under running water, paying attention not to bend the fine-mesh filter. Check that no impurities are left inside the dishwasher!
5. Remounting:
   Insert the wide-mesh filter in the microfilter (click should be heard!) Insert the fine-mesh filter. **The filter must be fitted under both tongues.**
   Insert the microfilter/wide-mesh central filter unit and turn clockwise to lock (in the direction of arrow "1"), until the dashed lines on the microfilter and fine-mesh filter are aligned.

   The filter unit must be correctly assembled to ensure good wash results!





Ecological Paper

Printed in Germany

5019 396 94111

中文 GB

1/0701